# WEST Search History

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DATE: Thursday, May 17, 2007

| Hide? | Set Name | Query | Hit Count |
|---|---|---|---|
| | | *DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=ADJ* | |
| ☐ | L19 | l18 and thiopen$ | 10 |
| ☐ | L18 | l17 same (FET or TFT) | 109 |
| ☐ | L17 | charge transport$ with transistor$ | 491 |
| ☐ | L15 | (p-type near2 n-type) with (fet same tft) | 7 |
| ☐ | L14 | (p-type near2 n-type) with (fet or tft) | 1445 |
| ☐ | L13 | p-type with (fet or tft) | 6646 |
| ☐ | L12 | l9 near2 (conduct$ or semiconduct$) | 147964 |
| ☐ | L11 | l9 with (conduct$ or semiconduct$) | 349717 |
| ☐ | L9 | tft or transistor$ or fet | 980646 |
| ☐ | L7 | 20040119049 | 2 |
| | | *DB=USPT,EPAB,JPAB,DWPI,TDBD; PLUR=NO; OP=ADJ* | |
| ☐ | L6 | l5 and lX | 1 |
| ☐ | L5 | L4 and l3 | 2 |
| ☐ | L4 | charge trnasport$ or semiconductor$ or trnasistor | 1570530 |
| ☐ | L3 | us-5159040-$.did. | 2 |
| ☐ | L2 | L1 with polymeri?able | 7 |
| ☐ | L1 | coome | 2258 |

END OF SEARCH HISTORY
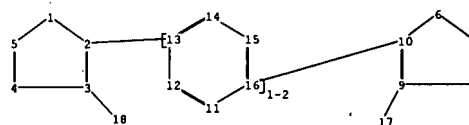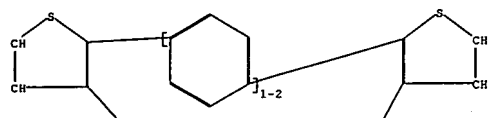
chain nodes :
    17  18
ring nodes :
    1  2  3  4  5  6  7  8  9  10  11  12  13  14  15  16
chain bonds :
    2-13  3-18  9-17  10-16
ring bonds :
    1-2  1-5  2-3  3-4  4-5  6-7  6-10  7-8  8-9  9-10  11-12  11-16  12-13  13-14  14-15  15-16
exact/norm bonds :
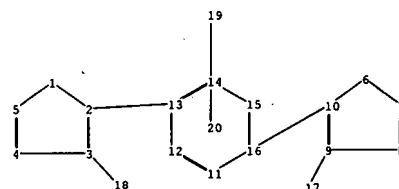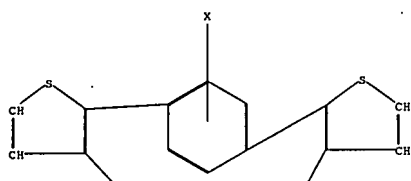    1-2  1-5  2-3  3-4  4-5  6-7  6-10  7-8  8-9  9-10  11-12  11-16  12-13  13-14  14-15  15-16
exact bonds :
    2-13  3-18  9-17  10-16


Match level :
    1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:Atom 12:Atom
    13:Atom 14:Atom 15:Atom 16:Atom 17:CLASS 18:CLASS

chain nodes :
   17  18  19
ring nodes :
   1  2  3  4  5  6  7  8  9  10  11  12  13  14  15  16
chain bonds :
   2-13  3-18  9-17  10-16
ring bonds :
   1-2  1-5  2-3  3-4  4-5  6-7  6-10  7-8  8-9  9-10  11-12  11-16  12-13  13-14  14-15  15-16
exact/norm bonds :
   1-2  1-5  2-3  3-4  4-5  6-7  6-10  7-8  8-9  9-10
exact bonds :
   2-13  3-18  9-17  10-16
normalized bonds :
   11-12  11-16  12-13  13-14  14-15  15-16


Match level :
   1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:Atom 11:Atom 12:Atom
   13:Atom 14:Atom 15:Atom 16:Atom 17:CLASS18:CLASS19:CLASS20:Atom